


Modified USPTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 1889-00401CM	SERIAL NO. 09/833,017
REFERENCES DISCLOSED BY APPLICANT		APPLICANTS CVITOKOVITCH, Dennis LAU, Peter C.Y. LI, Yung Hua	
		RECEIVED JUL 11 2002	
		FILING DATE 04/10/2001	GROUP 1642 1645 TECH CENTER 1600/2900





U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

	A	Presentation (poster) American Society of Microbiology 6-9 July 2001 'Cell-cell signaling in <i>Streptococcus mutans</i> modulates several virulence factors including acid tolerance and the ability to form biofilms'. Cell-cell communication in bacteria'. Snowbird, Utah CVITKOVITCH, Dennis
	B	Presentation (poster) American Society of Microbiology 20-24 May 2001 'A quorum sensing system essential for induction of genetic competence in <i>Streptococcus mutans</i> biofilms'. Orlando, Florida LI, Yung Hua.
	C	Presentation (oral) 31 January 2001 'Quorum sensing in <i>Streptococcus mutans</i> biofilms'. Edmonton, Alberta. LI, Yung Hua.
	D	Article (on-line) 16 January 2001 'Natural genetic transformation of <i>Streptococcus mutans</i> growing in biofilms' <i>Journal of Bacteriology</i> 183 p.897-908

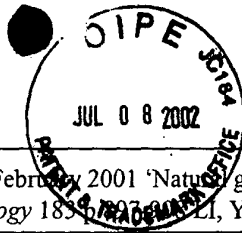
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PB	E	Article (hard copy) February 2001 'Natural genetic transformation of <i>Streptococcus mutans</i> growing in biofilms' <i>Journal of Bacteriology</i> 183:1747-1754. LI, Yung Hua et al.
	F	Presentation (oral) 12 December 2000 'Survival and dominance in <i>Streptococcus mutans</i> biofilms'. Toronto, Ontario. CVITKOVITCH, Dennis.
	G	Presentation (oral) 25 October 2000 'Cell-cell signaling in <i>Streptococcus mutans</i> biofilms'. Edmonton, Alberta. CVITKOVITCH, Dennis.
	H	Presentation (oral) 16 October 2000 'Genetic transformation in <i>Streptococcus mutans</i> biofilms'. Rochester, New York. CVITKOVITCH, Dennis.
	I	Presentation (poster) American Society of Microbiology 16-20 July 2000 'Natural genetic transformation of <i>Streptococcus mutans</i> growing in biofilms'. Big Sky, Montana. CVITKOVITCH, Dennis and LI, Yung Hua.
	J	Presentation (poster) American Society of Microbiology 16-20 July 2000 'Acid tolerance response of biofilm-grown cells of <i>Streptococcus mutans</i> '. Big Sky, Montana. CVITKOVITCH, Dennis and LI, Yung Hua.
	K	GenBank submission 12 June 2000 <i>Streptococcus mutans</i> competence stimulating peptide precursor (comC) gene
	L	GenBank 15 January 2001 <i>Streptococcus mutans</i> strain BM71 competence stimulating protein ACCESSION AF277151.
PB	M	Abstract June 2000 'Natural genetic transformation of <i>Streptococcus mutans</i> growing in biofilms'. Winnipeg, Manitoba. LI, Yung Hua and CVITKOVITCH, Dennis.
EXAMINER	<i>Padraic Butler</i>	DATE CONSIDERED 11/5/02
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

